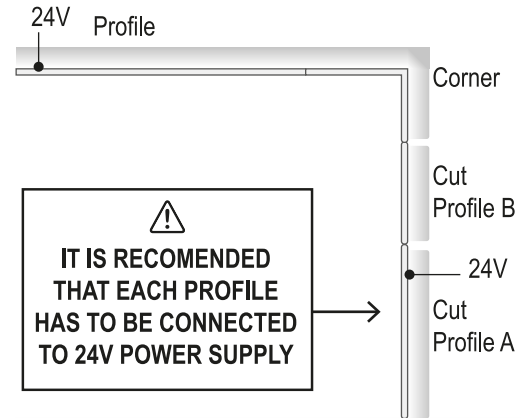
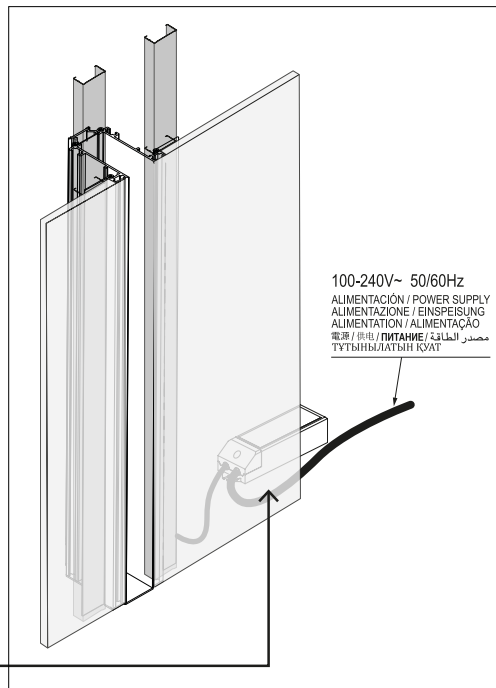


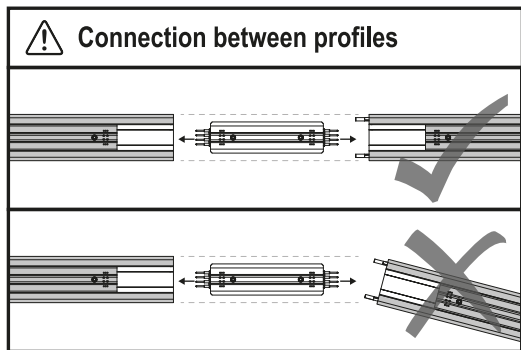
CONEXIÓN ELÉCTRICA / CONNESSIONE ELETTRICA / ELEKTRISCHER ANSCHLUSS / CONNEXION ÉLECTRIQUE / LIGAÇÃO ELÉCTRICA / のコネクション / 電力连接 / ЭЛЕКТРИЧЕСКОЕ ПОДКЛЮЧЕНИЕ / ЭЛЕКТРИК БАЙЛАНЫС / التوصيل الكهربائي

 USE ONLY WITH CLASS 2 POWER SUPPLY
SUITABLE FOR RECESSED USE, MAX 100W

⚠ WARNING:
**INSTALL THE DRIVER BEFORE
THE PLASTEBOARD**



50 mm ELECTRICAL END	50 mm ELECTRICAL INTERCONNECTION	100 mm ELECTRICAL INTERCONNECTION

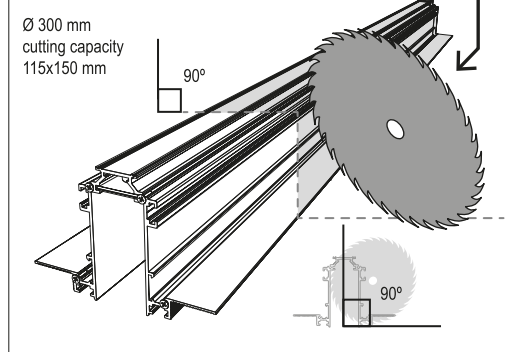


The diagram illustrates an electrical connection between two cable sections. On the left, a cable section is shown with a central conductor and surrounding insulation. This is connected to a central cable section, which is also shown with a central conductor and insulation. The central section is labeled with a dimension of 100 m. On the right, another cable section is shown, connected to the central section. The connection is labeled "ELECTRICAL CONNECTION".

The diagram illustrates a cable assembly. On the left, a cross-section of a cable is shown with multiple conductors. A dashed line indicates the transition to a detailed view of the cable's end. This view shows a cylindrical component with a central pin and a surrounding sleeve. An arrow points from the cable towards this component. Below this view, a bracket indicates a length of 50 mm. To the right, a vertical line represents the endcap, with a label 'ENDCAP' pointing to it. The entire assembly is labeled 'ELECTRICAL END' at the bottom.

 Profiles cannot be cut shorter than 6'

⚠ WARNING!
Use a Triple-chip Multipurpose
circular saw blade for metals



Min 75 mm

TC Metal Stud

